FIGURE 1

GCGGAGACAAGCGCAGAGCGCACGCCACAGACAGCCCTGGGCATCCACCGACGG CGCAGCCGGAGCCAGCAGAGCCGGAAGGCGCCCCGGGCAGAGAAAGCCGAGCAGAGCT GGGTGGCGTCTCCGGCCGCTCCGACGGCCACGCCCTCCCCATGTCCCTGCTCCC ACGCCGCCCCTCCGGTCAGCATGAGGCTCCTGGCGGCCGCGCTGCTCCTGCTGCTGCT GGCGCTGTACACCGCGCGTGTGGACGGGTCCAAATGCAAGTGCTCCCGGAAGGGACCCAA GATCCGCTACAGCGACGTGAAGAAGCTGGAAATGAAGCCAAAGTACCCGCACTGCGAGGA GAAGATGGTTATCATCACCACCAAGAGCGTGTCCAGGTACCGAGGTCAGGAGCACTGCCT GCACCCCAAGCTGCAGAGCACCAAGCGCTTCATCAAGTGGTACAACGCCTGGAACGAGAA GCGCAGGGTCTACGAAGAAT**AG**GGTGAAAAACCTCAGAAGGGAAAACTCCAAACCAGTTG AAAAAAAAAAAAGCCTTTCTTCTCACAGGCATAAGACACAAATTATATATTGTTATGA TGGGAGACCCATCTCTTGTGCTCCAGACTTCATCACAGGCTGCTTTTTATCAAAAAGG GGAAAACTCATGCCTTTCCTTTTTAAAAAATGCTTTTTTGTATTTGTCCATACGTCACTA TACATCTGAGCTTTATAAGCGCCCGGGAGGAACAATGAGCTTGGTGGACACATTTCATTG CAGTGTTGCTCCATTCCTAGCTTGGGAAGCTTCCGCTTAGAGGTCCTGGCGCCTCGGCAC AGCTGCCACGGGCTCTCCTGGGCTTATGGCCGGTCACAGCCTCAGTGTGACTCCACAGTG GCCCTGTAGCCGGCAAGCAGGAGCAGGTCTCTCTGCATCTGTTCTCTGAGGAACTCAA GTTTGGTTGCCAGAAAATGTGCTTCATTCCCCCCTGGTTAATTTTTACACACCCTAGGA AACATTTCCAAGATCCTGTGATGGCGAGACAAATGATCCTTAAAGAAGGTGTGGGGTCTT TCCCAACCTGAGGATTTCTGAAAGGTTCACAGGTTCAATATTTAATGCTTCAGAAGCATG TGAGGTTCCCAACACTGTCAGCAAAAACCTTAGGAGAAAACTTAAAAATATATGAATACA TGCGCAATACACAGCTACAGACACACTTCTGTTGACAAGGGAAAACCTTCAAAGCATGT TTCTTTCCCTCACCACAACAGAACATGCAGTACTAAAGCAATATATTTGTGATTCCCCAT GTAATTCTTCAATGTTAAACAGTGCAGTCCTCTTTCGAAAGCTAAGATGACCATGCGCCC TTTCCTCTGTACATATACCCTTAAGAACGCCCCCTCCACACACTGCCCCCCAGTATATGC AAAAA

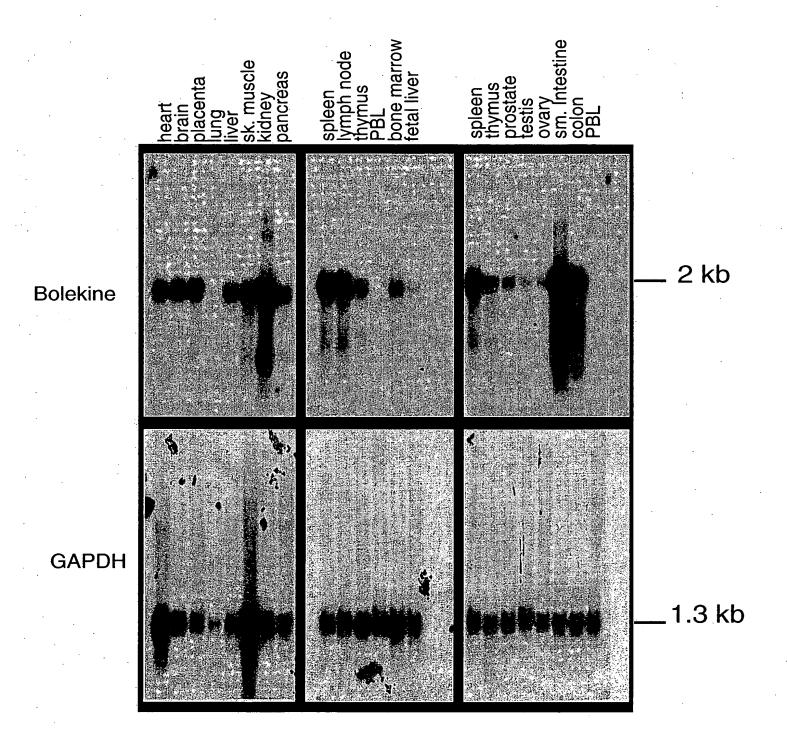
FIGURE 2

 ${\tt MSLLPRRAPPVSMRLLAAALLLLLLALYTARVDGSKCKCSRKGPKIRYSDVKKLEMKPKYPHCEE} \\ {\tt KMVIITTKSVSRYRGQEHCLHPKLQSTKRFIKWYNAWNEKRRVYEE}$

Signal sequence 1-34

N-myristoylation site. 80-85

FIGURE 3



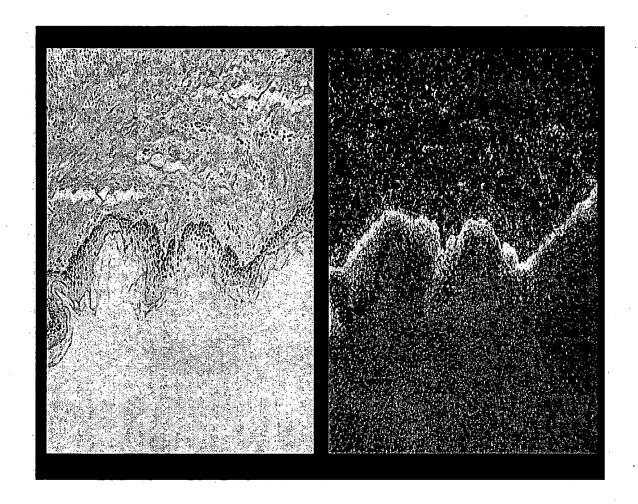


FIGURE 4B

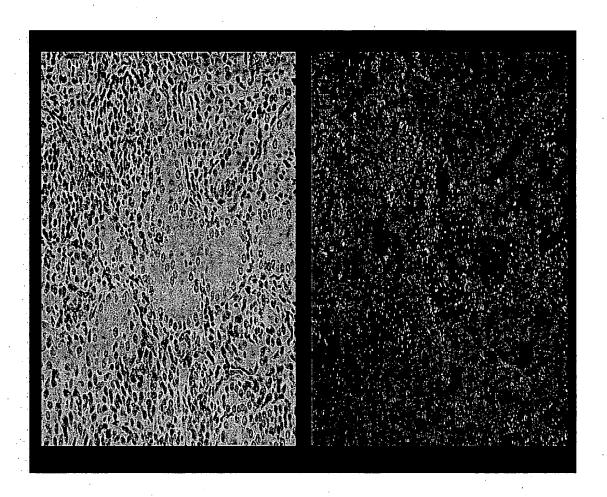


FIGURE 4C

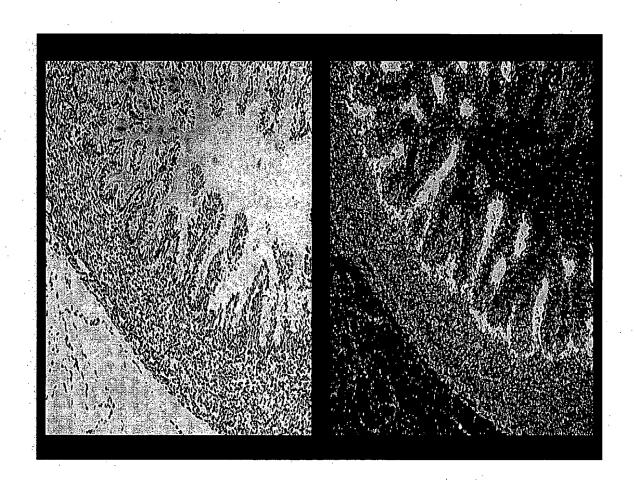
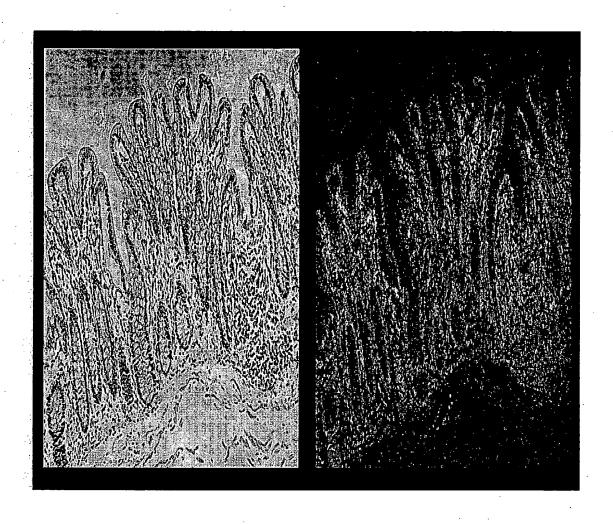


FIGURE 4D BESTAR COM



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FIGURE 4E

